APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

Date of filing in State Engineer's Office OCT 08 1992						
Ret	teturned to applicant for correction		<u>.</u>			
Co	Corrected application filed	Map filed	DEC 2 4 1992 under 58194			
	The applicantJames R. & Chris	tine D. Bovce				
	P.O. Box 88					
*****	Street and No. or P.O. Box No.	ofbye	City or Town			
*****	Nevada 89010 State and Zip Code No.	hereby make	. application for permission to change the			
	Point of Diversion and Place	of Use	e			
of v	e Per	11221 Cert 2924	, Proof or Claim Nos. If Decreed, give title of Decree and			
ident	entify right in Decree.	***************************************				

1	1. The source of water is	erground				
	0.0	144 C.T.S.	spring or other source.			
	2. The amount of water to be changed	Second feet, acre feet. One second	foot equals 448.83 gallons per minute.			
3.	3. The water to be used forIrrigati	on, power, mining, industrial, etc. If for s	tock state number and kind of animals.			
	4. The water heretofore permitted for					
5.	5. The water is to be diverted at the following point. SW ¹ / ₄ Sec. 22 T.2S., R.35E., MDB&M or at Describe as being within a 40-acre subdivision of public survey and by course:					
a point from which the N_4 corner of Sec. 28, T.2S., R.35E. bears S /						
	distance to a section corner. If on unsurveyed land, it should 00" Wa distance of 5603.33 f					
6	6. The existing permitted point of diversion is					
v.	or at a point from which the					
7.	7. Proposed place of use					
8.	. Existing place of use 15 acres in the SW4 NE4 Sec. 34, T.2S., R.35E., MDB&M.					
	Describe by legal subdivisions. If permit is for irrigation, state number of acres irrigated. If changing place of use and/					
	manner of use of irrigation permit, describe acreage to be ren	oved from irrigation.				
^	Use will be from January 7	. Dec	ember 31 of each year			
	Month and Day		ember 31 of each year. ember 31 of each year.			
10.). Use was permitted from January 1 Month as	d Day	Month and Day of each year.			
11.	. Description of proposed works. (Under the	ou may be required to submit plans and				
	specifications of your diversion or storage works.) Wells, pumps and sprinkler systems. State manner in which water is to be diverted, i.e. diversion structure,					
	ditches, pipes and flumes, or drilled well, etc.					
12.	\$50,000 2. Estimated cost of works					
13.	B. Estimated time required to construct works	3 years				

State Engineer

14.	Estimated time required to complete the application of water to beneficial use	
15.	Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual consumptive use:	
	Water will be co-mingled with other ground water permits to irrigate a total	
	of 1770.51 acres, 594.6 of which is supplemental to surface rights.	
	s/Margaret Spencer	
Con	S/Margaret Spencer By P.O. Box 130 P.O. Box 130 Mildrawn by Action MAY 1 4 2004	
	WINDLAND OF THE PARTY OF THE PA	
FIO	otested STATE ENGINE	rn.
	OF STATE ENGINEER	
	This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the lowing limitations and conditions:	
The	amount of water to be changed shall be limited to the amount which can be applied to beneficial use, and not to	
exce	eedcubic feet per second	
Wor	rk must be prosecuted with reasonable diligence and be completed on or before	
Proo	of of completion of work shall be filed before	
App	plication of water to beneficial use shall be made on or before	
Proo	of of the application of water to beneficial use shall be filed on or before	
Мар	p in support of proof of beneficial use shall be filed on or before	
Comp	pletion of work filed, IN TESTIMONY WHEREOF, I,,	
Proof	State Engineer of Nevada, have hereunto set my hand and the scal of my fof beneficial use filed	
Cultu	office, thisday of,	
Certif	A.D. 19	

amended

EXHIBIT "A"

Proposed Place of Use

SUBD'	SEC.	Т.	R.
S½ NE¼	22	2 S	35E
SE ¹ / ₄	22	2 S	35E
SW l	26	2S	35E
ALL	27	2 S	35E
$E^{\frac{1}{2}}$	28	2S	35E East of Hwy
$E^{\frac{1}{2}}$	33	25	35E East of Hwy
ALL	34	2S	35E
NW 2	35	2S	35E
$W^{\frac{1}{2}}$ $SW^{\frac{1}{4}}$	35	2S	35E
$W^{\frac{1}{2}} NW^{\frac{1}{4}}$	2	38	35E
$NE^{\frac{1}{4}}$	3	. 3S	35E
NW 4 SE 4	3	3S	35E
NW 1/4	3	38	35E
$N\frac{1}{2}$ SW $\frac{1}{4}$	3	38	35E
NE 1/4	4	3S	35E East of Hwy
$N\frac{1}{2}$ SE $\frac{1}{4}$	4	3S	35E East of Hwy

